## have to teach elementary music!

By Oscar Pangilinan



### Early Days

#### My early start with music:

- Started on clarinet in 4th grade
- "Borrowed" my sister's saxophone in 6th grade
- Joined my district Jazz Band
- Eventually returned to playing music in my junior year of high school



#### Who Am I?

#### As a performer...

- Predominately Jazz Music Performer
- Led numerous groups, and recorded an album called "The Bad Ones"
- Performed in Taiwan, Japan, and other countries in 2018-19 before the Pandemic
- Got to play the National Anthem at a 49ers game in 2021



#### Who Am I?

#### As an educator:

- Graduated from SJSU with a degree in Jazz
   Studies (2014)
- Low Winds/Sax Sectional Coaching (MS / HS)
- Private Studio Teaching
- M.Ed. and SS Credential in 2021-22
- Taught secondary and general music with Alum Rock Union School District (ARUSD)
- Director of the San Jose Jazz High School All-Stars
- Currently teaching elementary music with Santa Clara Unified (SCUSD)

Fun ways to torment a performance major...

"Hey, it's 10 mins to downbeat. You close?"

"We moved the chart up a minor 3rd for... reasons."

"Hey, wanna teach this elementary music program?"



# "You're hired!"

### Takeaways for today:

1

A different perspective from someone who didn't major in Music Education for their undergraduate degree

2

Insights into how I build habits of mind for young performers

3

Insights for what skills you could teach early on that will set students up for future success as musical performers

## My Teaching Philosophy

- 1 Experiential learning is at the heart of what I teach
- My pedgagoy borrows a lot from the natural approach to teaching language
- 3 Creating opportunities for students to perform regularly
- Perpetually placing myself as a learner alongside students in the classroom

### My Daily Challenge

- My elementary classes are 40-50 minutes. In this configuration, students only see me once a week
- I work with over 500 students weekly; 220 third grade students, 100+ 4/5 band and orchestra at 3 different elementary school sites
- There isn't a district adopted scope and sequence for our elementary music program (soon™)
- Adjusting all of my years of prior experience to teaching elementary music students grades 3-5

## 5 Points To My Elemenetary Music Approach

#### 1. Habits of Mind Framework



Denotes the 6
habits of mind I
think are
essential for
preparing young
musicians to
succeed with
music at the
elementary level



#### 1. Persisting

Stick to it!

Persevering in task through to completion; remaining focused. Looking for ways to reach your goal when stuck.

Not giving up.



#### 2. Managing Impulsivity

Take your time!

Thinking before acting; remaining calm, thoughtful and deliberative.



#### 3. Listening with understanding and empathy

Understand others!

Devoting mental energy to another person's thoughts and ideas; Make an effort to perceive another's point of view and emotions.



#### 4. Thinking flexibly

Look at it another way!

Being able to change perspectives, generate alternatives, consider options.



#### 5. Thinking about your thinking

(Metacognition)

Know your knowing!

Being aware of your own thoughts, strategies, feelings and

actions and their effects on others.



#### 6. Striving for accuracy

Check it again!

Always doing your best. Setting high standards. Checking and finding ways to improve constantly.



#### 7. Questioning and problem posing

How do you know? Having a questioning attitude; knowing

what data are needed & developing questioning strategies to produce those data. Finding problems to solve.



#### 8. Applying past knowledge to new situations

Use what you learn!

Accessing prior knowledge; transferring knowledge beyond the situation in which it was learned.



#### 9. Thinking & communicating with clarity and precision

Be clear!

Strive for accurate communication in both written and oral form; avoiding over-generalizations, distortions, deletions and exaggerations.



#### 10. Gather data through all senses

Use your natural pathways!

Pay attention to the world around you Gather data through all the senses. taste, touch, smell, hearing and sight.



#### 11. Creating, imagining, and innovating

Try a different way!

Generating new and novel ideas, fluency, originality



#### 12. Responding with wonderment and awe

Have fun figuring it out!

Finding the world awesome, mysterious and being intrigued with phenomena and beauty.



#### 13. Taking responsible risks

Venture out!

Being adventuresome; living on the edge of one's competence.

Try new things constantly.



#### 14. Finding humor

Laugh a little!

Finding the whimsical, incongruous and unexpected. Being able to laugh at one's self.



#### 15. Thinking interdependently

Work together!

Being able to work in and learn from others in reciprocal situations.

Team work.

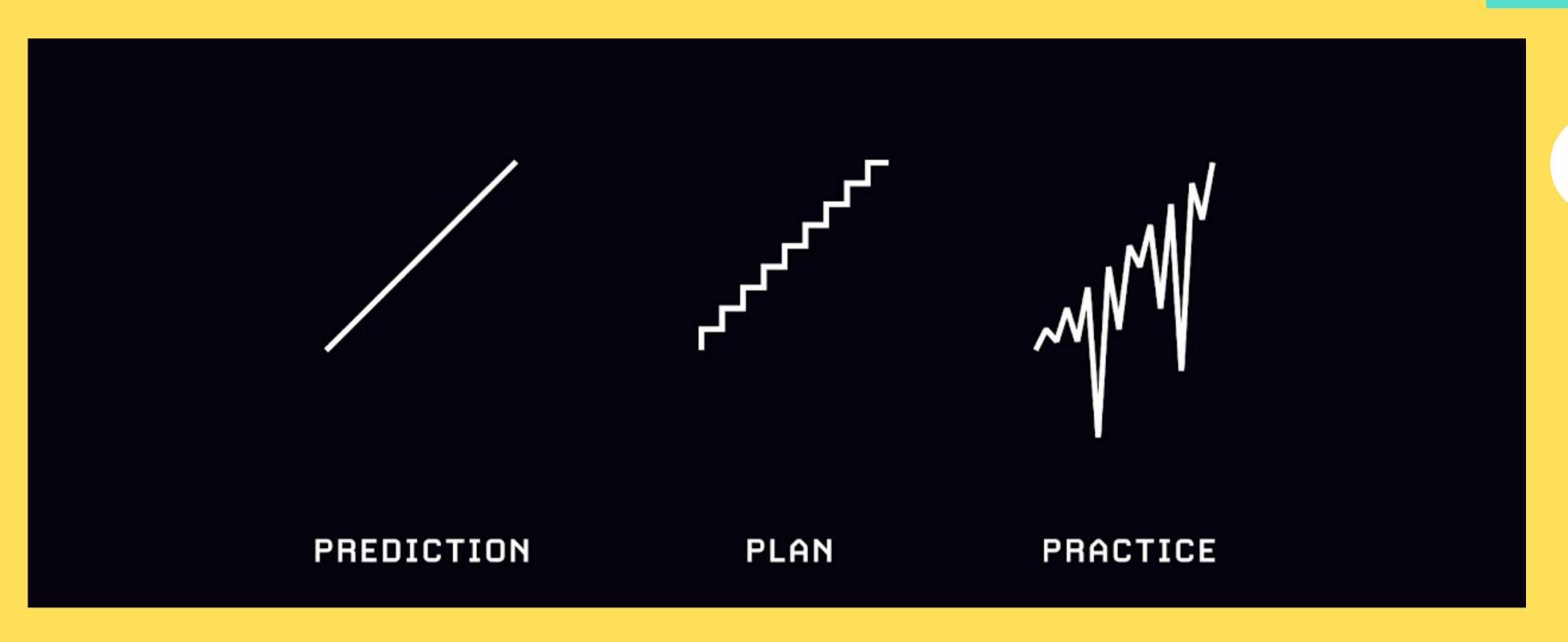


#### 16. Remaining open to continuous learning

Learn from experiences!

Having humility and pride when admitting we don't know; resisting complacency.

#### Predict, Plan, Practice



Predictions are easy. Plans require thought. Practice is never perfect.



"I trained for <u>four years</u> to run for only <u>nine seconds</u>. There are people who, beacuse they do not see results in two months, give up and quit. Sometimes failure is brought on by oneself."

- Usain Bolt

# 2. Embrace the Meme Songs

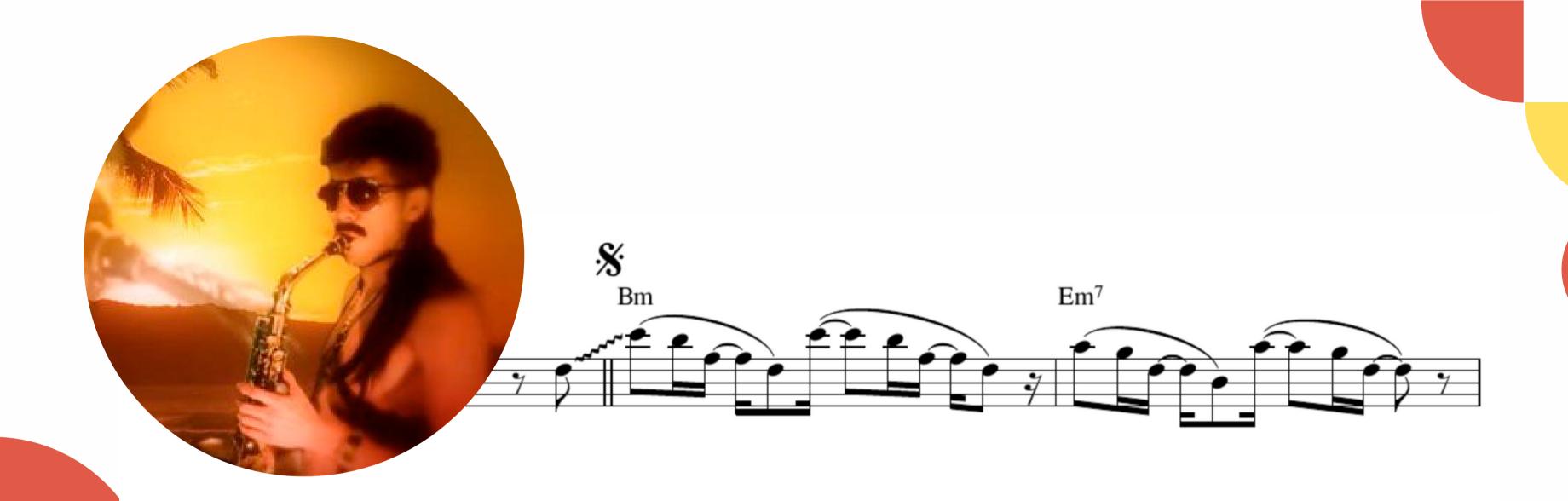


### Meme Songs

- Meme Songs are actually great learning opportunities
- "Careless Whisper", "Never Gonna Give You Up", and the Harry Potter theme are still popular, even with elementary students I teach in Santa Clara.

#### **Other Benefits**

- They extrinsically motivate students to learn by ear
- Meme songs, just as Kodaly songs, engage students to experience elements like syncopation, dynamics, and articulations





# 3. Practice Performance



# Practice Performance

- Regular performance by students is essential to how I teach
- For 3rd grade students:
- Providing opportunities to perform in class for their peers
- For 4th/5th grade instrumental students
- Providing opportunities to perform for their peers and the general public



# Practice Performance (Cont.)

- Practicing performance doesn't have to be formal
- Performances can be for anyone and everyone
- Helps to reduce the anxiety of performance when they eventually do take the stage in the Spring
- Performances are <u>never perfect</u>, and inform how future opportunities for growth for both teacher and student

# 4. Gamification of learning



#### Gamification

- I love video games, and so gamifying learning is very natural to me
- Gamification of a lesson engages students because the consequences for their actions are constant throughout
- There are so many more tools available to educators now that make gamifying lessons easy
- The right gamified lesson can build teamwork skills while also meeting learning goals



#### Gamification

- I use Kahoot to train students with music literacy
- The game modes offered through Kahoot add a layer of interactivity that encourage students to demonstrate knowledge at a comfortable pace
- The data I'm able to collect from the activity allow me to plan future instruction and assess for gaps

# 5. Aural Training and Active Listening



# Aural Training & Active Listening

- Active listening is an essential skill for performance music
- Training elementary students to be active listeners will set them up for great success
- I regularly engage students with active listening and aural training to ignite their interest at the start of class
- 3rd Grade Classes
  - Singing warm up + imitation
- 4th/5th grade orchestra and band
  - Imitation / repetition using limited pitch sets



# MR.PWILLSING THE CLASS WILL SING BACK

# CAREFUL WHAT YOU SING! YOU DON'T WANT TO BECOME THE DO DO!